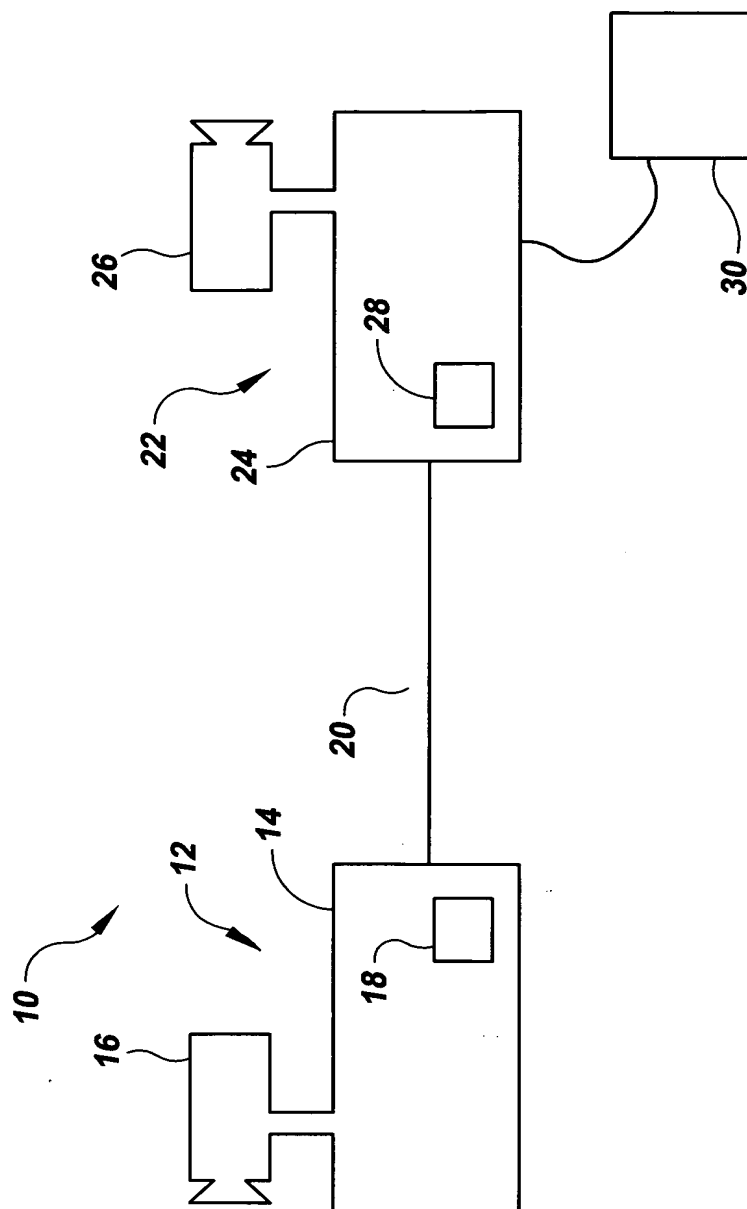




FIG. 1



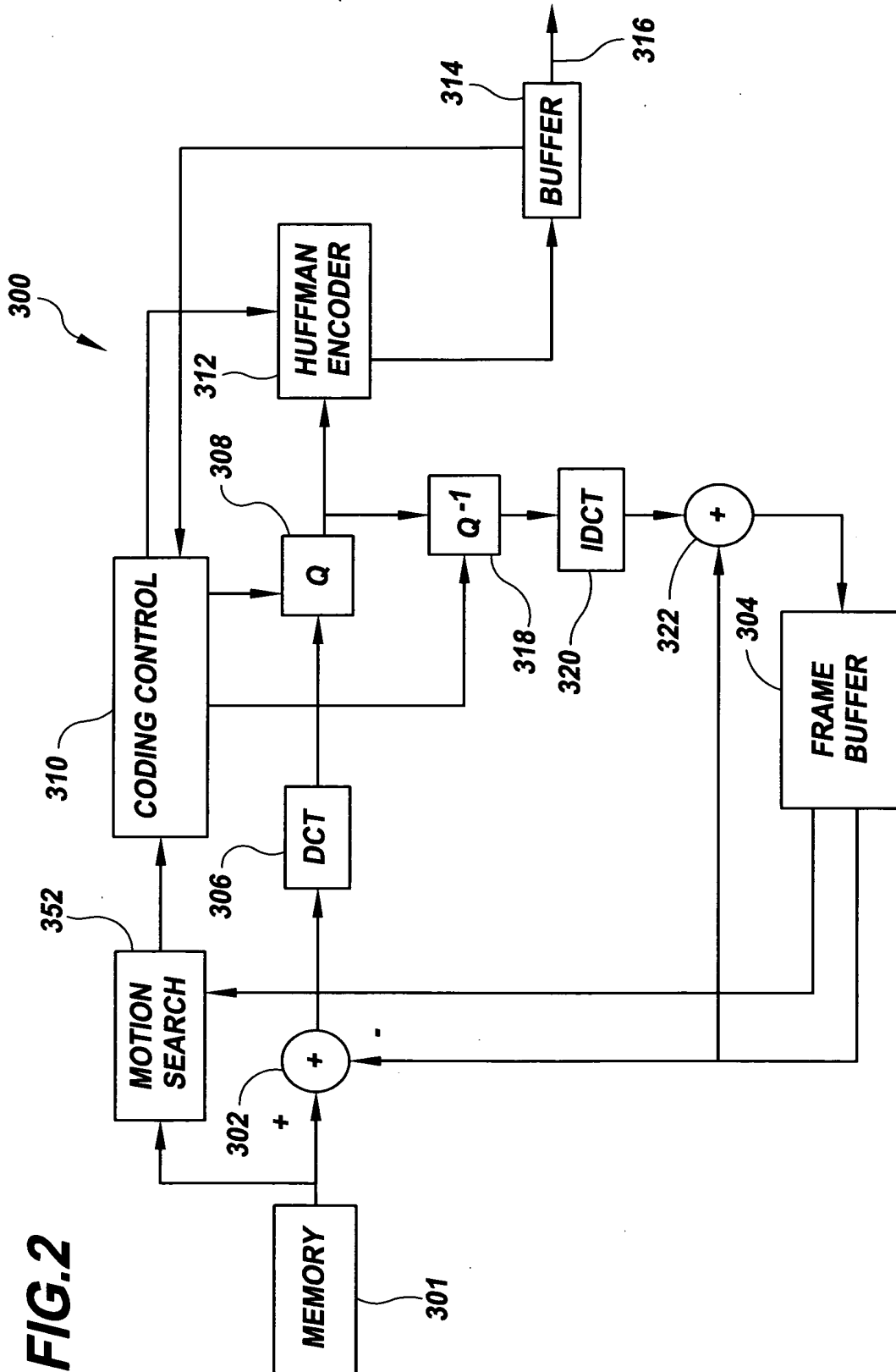
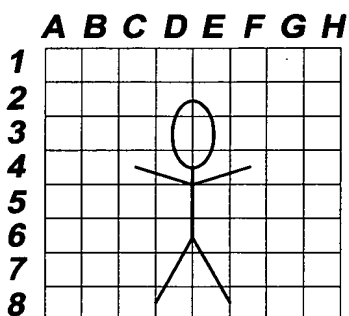


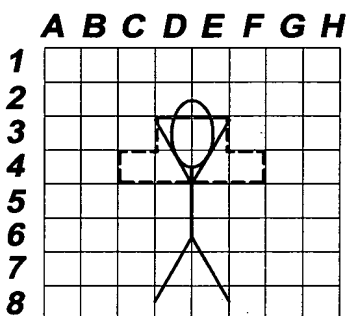


FIG.3A



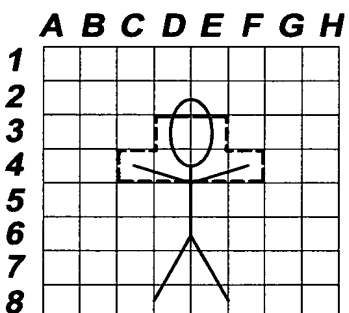
FRAME 0 (INITIAL FRAME)
SELECT INITIAL QUANTIZATION LEVEL
CODE ALL BLOCKS

FIG.3B



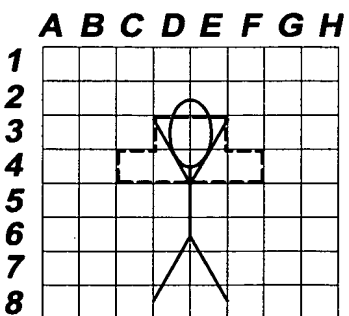
FRAME 1
SELECT QUANTIZATION RANGE FOR
CODING CHANGED BLOCKS
CODE THE CHANGED BLOCKS:
2D-E, 3D-E, 4C-F
SKIP THE OTHER BLOCKS AND
TRACK THE SKIPPED BLOCKS
SKIPPED BLOCKS = {1A-H, 2A-C, 2F-H,
3A-C, 3F-H, 4A-B,
4G-H, 5A-H, 6A-H,
7A-H, 8A-H}

FIG.3C



FRAME 2
SELECT QUANTIZATION RANGE FOR
CODING CHANGED BLOCKS
CODE THE CHANGED BLOCKS:
2D-E, 3D-E, 4C-4
SKIP THE OTHER BLOCKS AND
TRACK THE SKIPPED BLOCKS
SKIPPED BLOCKS = {1A-H, 2A-C, 2F-H,
3A-C, 3F-H, 4A-B,
4G-H, 5A-H, 6A-H,
7A-H, 8A-H}

FIG.3D



FRAME 3
SELECT QUANTIZATION RANGE FOR
CODING SKIPPED BLOCKS
CODE THE PREVIOUSLY SKIPPED BLOCKS:
1A-H, 2A-C, 2F-H, 3A-C, 3F-H, 4A-B,
4G-H, 5A-H, 6A-H, 7A-H, 8A-H



FIG.4

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FIG. 4A

FIG. 4B

FIG.4A

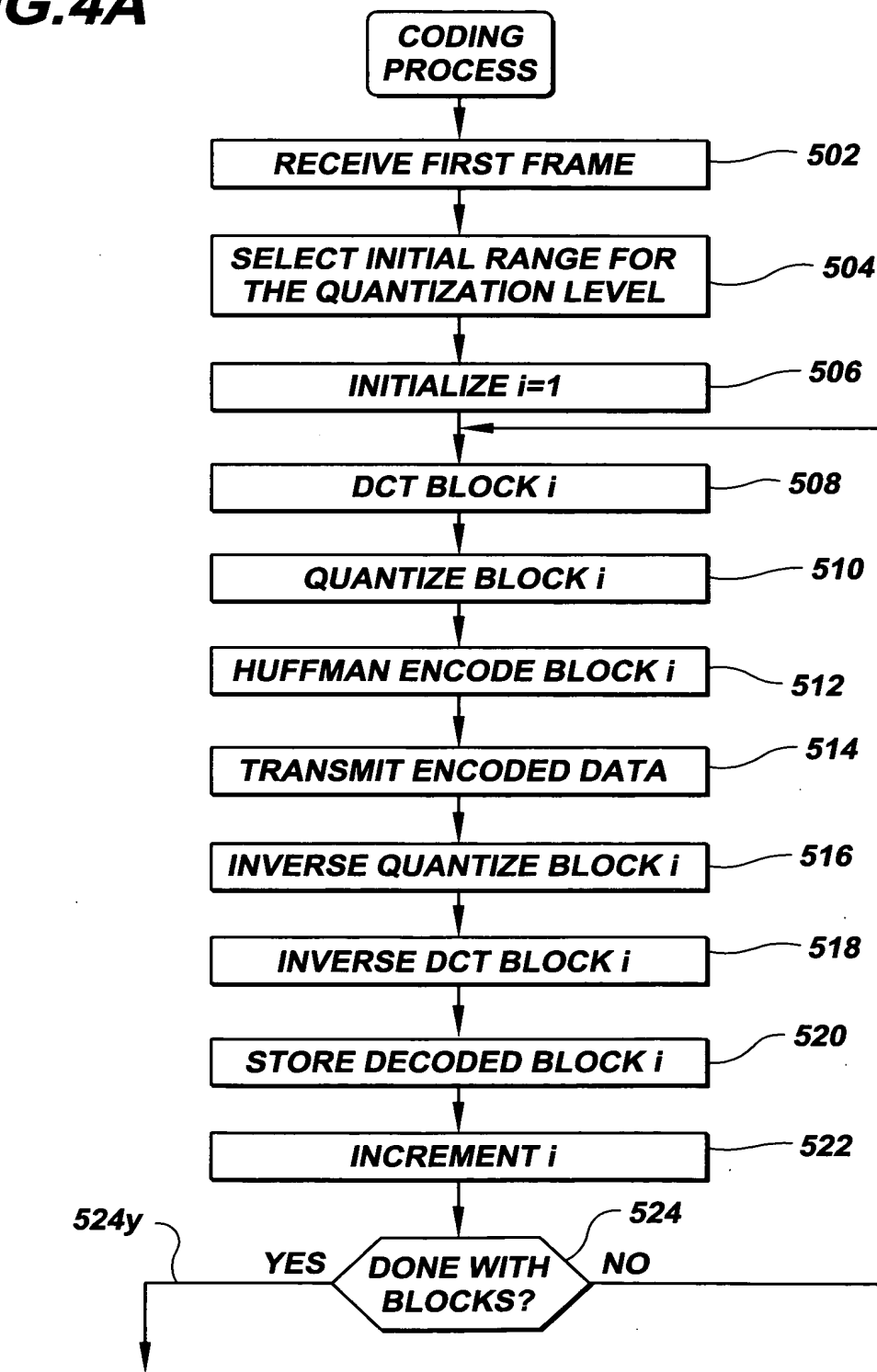




FIG.4B

